HOBS

Why set limits?

If imagination has no limits, neither does our HoriZone[Tech] induccion technology.

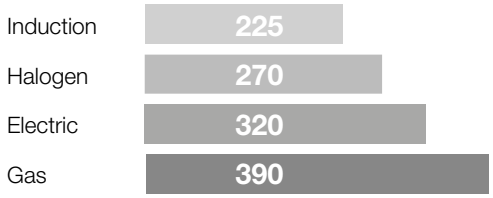
Induction: An answer for every need.

Fagor's extended experience in the development of the induction technology is reflected in one of the widest product ranges in the market. All customers' needs are covered by the variety of designs, cooking areas, dimensions and functions.

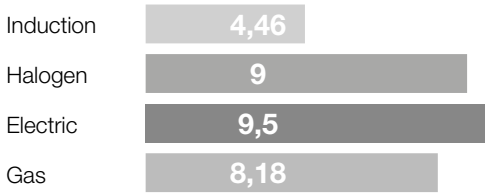
The fastest and most efficient cooking technology

As proven by comparative studies, induction is the fastest way to heat 2 litres of water from 20ºC to 95ºC and the most economic solution regarding energy consumption, compared to other cooking technologies.

watts/ h



minutes



Precision cooking

Temperature control in Fagor induction hobs is extremely precise. This enables you to select the best temperature for each cooking process and always get optimum results. In addition, any modification of temperature is instant and available at a single touch.

50 W - 250 W

Ultra low temperature without bain-marie. Very mild heat to keep the food warm.

300 W - 400 W

Constant temperature. Slow and very stable heat.

500 W - 1,400 W

The most commonly used positions. Recommended for boiling and browning as the heat is more intense.

1,500 W - 2,000 W

Very intense heat, useful for frying and searing food, thus leaving it tender inside.

2,800 W - 3,600 W

Very strong heat. For boiling and frying.

horiZone[tech] technology.

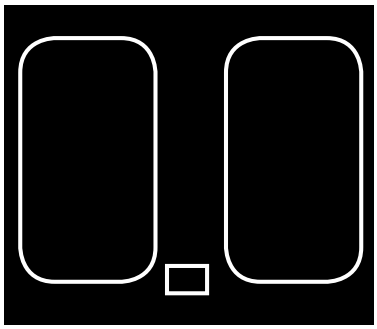
Fagor Group states its market leader position in the field of induction technology by grouping all its innovations in flexible cooking space under the name of horiZontech.

Induction hobs with horiZone[tech] technology allow using several pots, of any shape and size, at the same time.

horiZone[tech] technology detects pots and lets you move them around the flexible cooking surface while keeping time and power settings.

Chef: 60 cm. free zone with cookware detection

The new Chef induction allows using several pots at the same time in its two flexible cooking zones of 40 x 23 cm each. This is one of the biggest induction zones in the category with 920 cm2 of flexible surface.

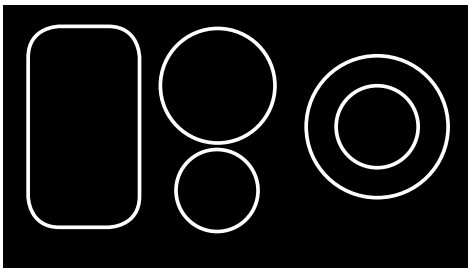


This new generation of smart hob **automatically detects the pots and their specific cooking settings.** These settings are kept even when the pot is moved somewhere else within the zone.

It has a **high definition TFT screen with 260.000 colours** and offers four different cooking modes as well as infinite configurations, multiplying the possibilities of the two big zones. It also comes with our high quality and easy to clean **"Le Creuset" grill**, that it is ideal for roasting.

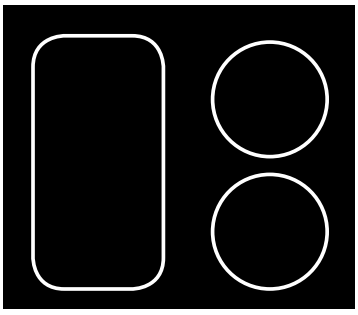
IF-ZONE90S

Our 90 cm wide induction hob comes with all kind of zones: a 40 x 23 cm zone with horiZone[tech] technology, a 28 cm zone for the biggest pots and two other smaller zones that make this model one of the most complete ones.



IF-ZONE40 HS

One 40 x 23 cm wide flexible zone with horiZone[tech] technology combined with a classic configuration of two rings.



More functions and direct accesses

Booster
Brings you the maximum power in seconds. Speeds-up heating and reduces the cooking time considerably.

Deferred programing
Just set the time when you want to have the food ready. The hob will switch on and off automatically.

Pasta
Get a warning at the right moment to put the pasta in, when the water is boiling. The desired cooking duration can also be programmed.

Tempo
This function gives information about the cooking duration since the last change in the power settings.

2 in 1
Links two temperature settings in one cooking session. When the first finishes, the second starts

My Cookery
This function memorizes the most used power setting so that can be accessed with a single touch.

Temporized stop
Ideal to keep food warm. The hob switches-off automatically after two hours for safety reasons.

28XL induction ring: Greater efficiency

The 28 cm induction ring in the Fagor induction hob range improves energy efficiency as well as the distribution of the heat, making it easier to cook with medium sized containers (21 to 25 cm diameter).

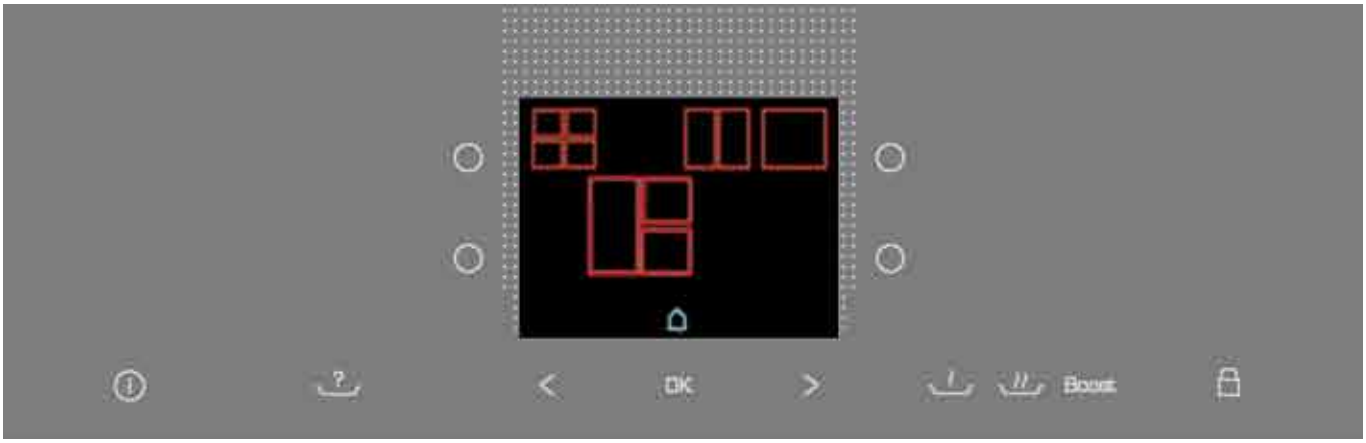
The best heat distribution is achieved thanks to the use of a single giant inductor that optimises performance of the induction ring and distributes the heat evenly and continuously on the whole surface of the container. As it provides the same power in the entire diameter of the ring, there is no difference of heat in different areas of the container and food is cooked on its entire surface, significantly improving results in paellas, omelettes, crepes, etc.

Intuitive and easy to use

Taking into account the needs, design concerns and space available, Fagor presents a range of induction hobs with the most interesting options. Designs, rings, dimensions and functions: The aim to create an efficient and intelligent environment.

HD TFT screen with 260.000 colours

The TFT screen and the touch controls of our Chef induction allow several direct accesses to functions and infinite configurations.



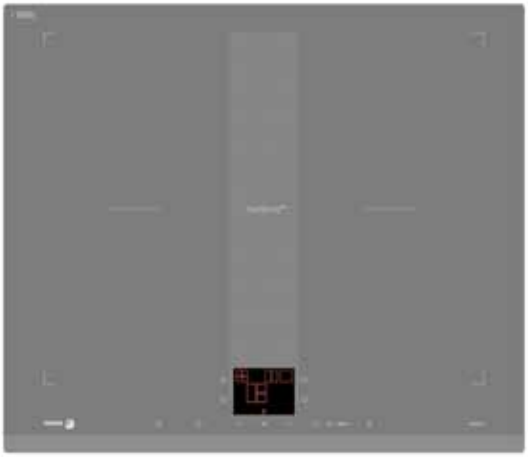
Touch pro.

One of our most complete controls with advanced functions in each induction ring. The “My Cookery” function can be used to personalise the hob, memorising the most commonly used power parameters in each induction ring. You can programme cooking at two different power levels or the deferred end of operating time. And of course, directly access the “Booster” function to have the maximum power at a single touch.

Touch easy.

An independent control for each induction ring that enables you to access each power level in a quick and easy manner. Just press the sensor of the zone you wish to activate and select the desired power. With just two touches, you can set a zone to maximum, middle or minimum power.

Induction

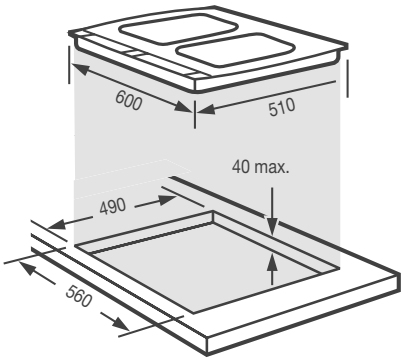


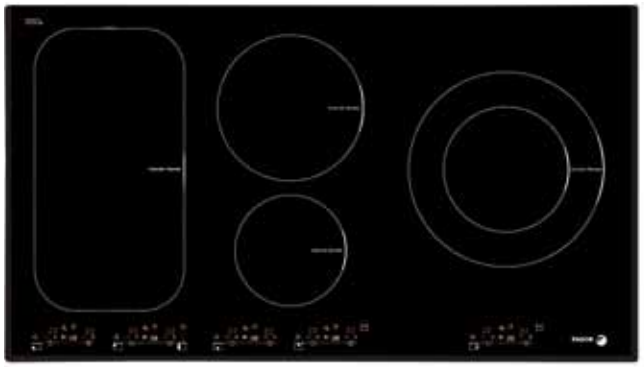
IF-6000VS
bevelled. Titanium glass
902010129
EAN-13: 8413880214917

- **HoriZone[Tech] technology**
- 4 “Booster” induction rings
- 2 HoriZone[Tech] giant 40 x 23 cm zones
- “Touch Pro” digital control with 12 power levels
- **High resolution TFT display**
- 4 cooking modes
- **Container detection**
- Pasta function
- Tempo function
- 2 programmable “My Cookery” direct accesses in all zones
- Keep warm function
- Residual heat warning
- Timer in all zones
- Childproof safety lock
- Safety thermostat
- Le Creust grill accessory included
- Total power 7.2 kW
- **Chef Collection: Pyrolitic oven an hood available in the same color**

horiZone[tech]

BOOSTER · PASTA FUNCTION · TEMPO FUNCTION · “MY COOKERY” DIRECT ACCESS





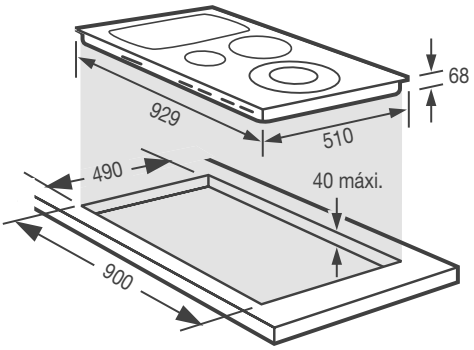
IF-ZONE90S
bevelled
922014786
EAN-13: 8413880170022

HoriZone[Tech] technology

- 5 “Booster” induction rings
- 1 HoriZone[Tech] giant 40 x 23 cm and 4.6 kW zone
- 1 XL 28 cm and 4.6 kW ring
- Pro Touch digital control: 12 power levels
- Childproof safety lock
- Residual heat warning
- Safety thermostat
- Deferred programming and timer in all zones
- “2 in 1” function in all zones
- Programmable “My Cookery” direct accesses in all zones
- Total power 11.8 kW

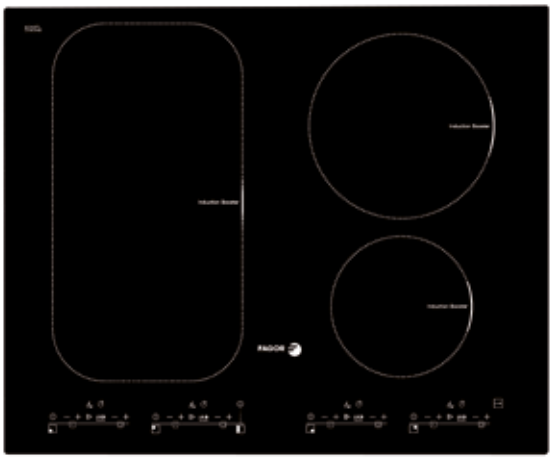
horiZone[tech]

BOOSTER · DEFERRED PROGRAMMING · 2en1 · “MY COOKERY” DIRECT ACCESS



IMPORTANT: See ventilation instructions for installing these hobs. Page 64

Induction



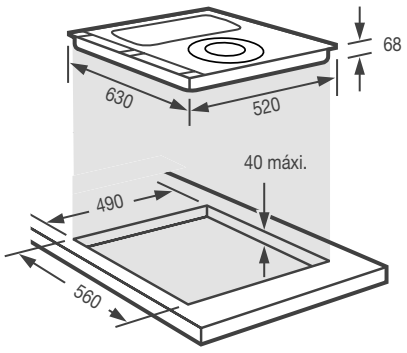
IF-ZONE40HS
bevelled
922014919
EAN-13: 8413880173764

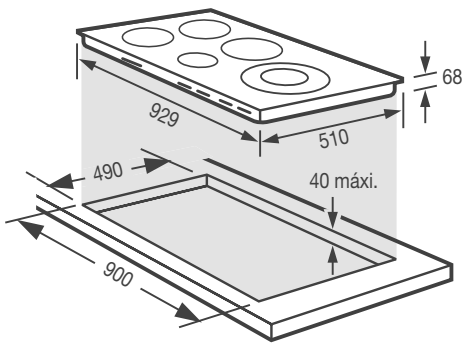
- **HoriZone[Tech] technology**
- 3 “Booster” induction rings
- 1 HoriZone[Tech] giant 40 x 23 cm and 3.6 kW zone
- Pro Touch digital control: 12 power levels
- Childproof safety lock
- Residual heat warning
- Safety thermostat
- Deferred programming and timer in all zones
- “2 in 1” function in all zones
- 2 Programmable “My Cookery” direct accesses in all zones
- Total power 7.2 kW

IF-900BS
bevelled
922010054
EAN-13: 8413880197975

- 5 “Booster” induction rings
- 1 XL 28 cm and 3.6 kW ring
- Digital control: 12 power levels
- Childproof safety lock
- Residual heat warning
- Safety thermostat
- Deferred programming and timer in all zones
- “2 in 1” function in all zones
- Programmable “My Cookery” direct accesses in all zones
- Total power 10.8 kW

horiZone[tech]





IMPORTANT: See ventilation instructions for installing these hobs. Page 64

Induction

IFT-84R
bevelled
922010045
EAN-13: 8413880187457

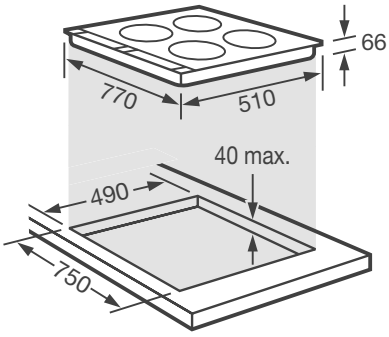
- **4 induction Plus rings**
- **Digital control with 9 power levels**
- Childproof safety lock
- Residual heat display for all the rings
- Safety thermostat for all the rings
- 1 timer of 99 min. that can be assigned to any ring
- Total power 6.2 kW

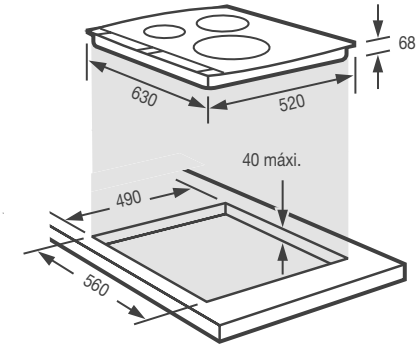
IF-3BS
bevelled
902010044
EAN-13: 8413880197883

- 3 “Induction Plus” rings
- 1 XL 28 cm and 3.6 kW ring
- Touch Easy digital control: 12 power levels
- Childproof safety lock
- Residual heat warning
- Safety thermostat
- Timer in all zones
- Total power 7.2 kW

DEFERRED PROGRAMMING

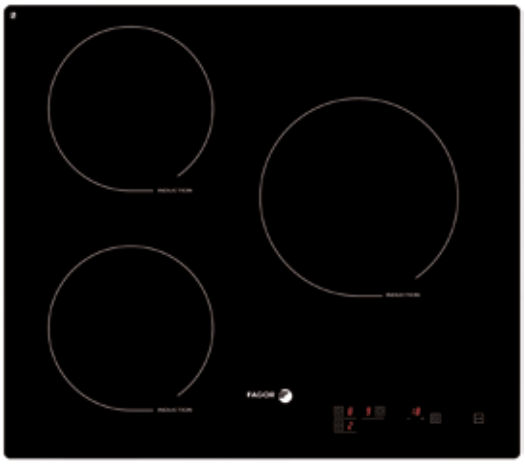
BOOSTER





IMPORTANT: See ventilation instructions for installing these hobs. Page 64

Induction

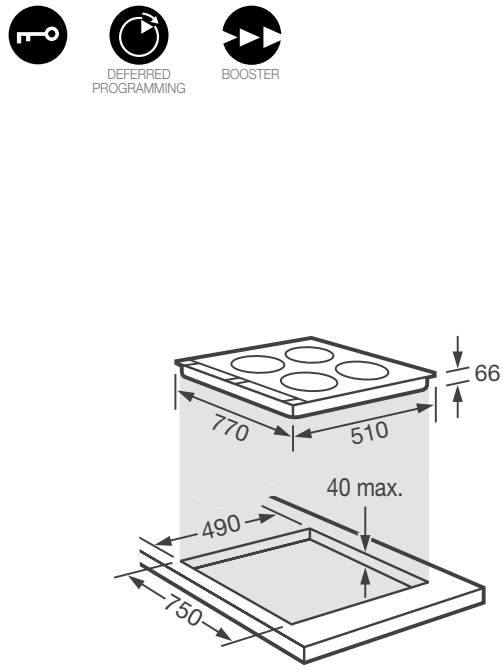


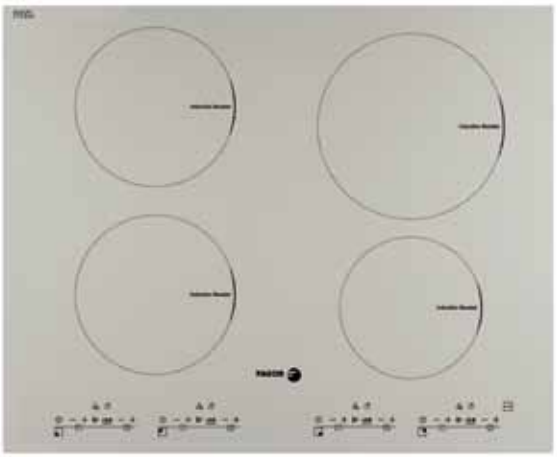
IFF-82R
bevelled
922014884
EAN-13: 8413880173078

- 3 induction Plus rings
- Chilproof safety lock
- Residual heat display for all the rings
- 1 timer of 99 min. that can be assigned to any ring
- Total power 5,9 kW

DEFERRED PROGRAMMING

BOOSTER



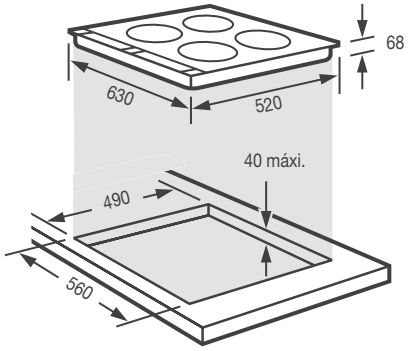


IF-40ALX
bevel front, metallic colour
902010020
EAN-13: 8413880185408

- **4 "Booster" induction rings**
- **Digital control with 12 power levels**
- Childproof safety lock
- Residual heat warning for all rings
- Safety thermostat for all the rings
- Deferred programming and timer in all zones
- **"2 in 1" function in all zones**
- **"My Cookery" function in any position and in all zones**
- Total power 7.2 kW

DEFERRED PROGRAMMING

BOOSTER



IMPORTANT: See ventilation instructions for installing these hobs. Page 64

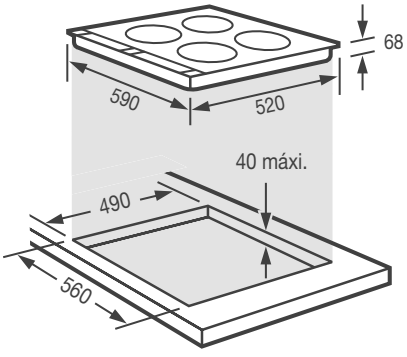
Induction

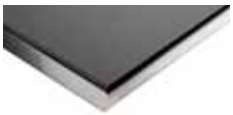
IF-4S
bevelled
902016483
EAN-13: 8413880160467

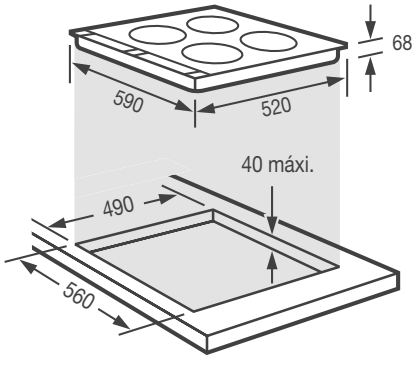
- **4 Induction Plus rings**
- **Digital control with 12 power levels**
- Childproof safety lock
- Residual heat warning for all rings
- Safety thermostat for all the rings
- 1-99 minute timer for all the rings
- Total power 7.2 kW

IF-4AX
Stratos frame
902010002
EAN-13: 8413880181998

- **4 Induction Plus rings**
- **Digital control with 12 power levels**
- Childproof safety lock
- Residual heat warning for all rings
- Safety thermostat for all the rings
- 1-99 minute timer for all the rings
- Total power 7.2 kW







IMPORTANT: See ventilation instructions for installing these hobs. Page 64

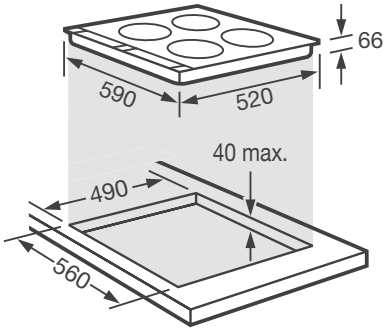
Induction

IFT-14S
bevelled
922010055
EAN-13: 8413880187488

- **4 induction Plus rings**
- **Digital control with 10 power levels**
- Childproof safety lock
- Residual heat display for all the rings
- Safety thermostat for all the rings
- 1 timer of 99 min. that can be assigned to any ring
- Total power 7.2 kW

IFT-4R
bevelled
922010044
EAN-13: 8413880113319

- **4 induction Plus rings**
- **Digital control with 10 power levels**
- Childproof safety lock
- Residual heat display for all the rings
- Safety thermostat for all the rings
- 1 timer of 99 min. that can be assigned to any ring
- Total power 6.2 kW



IMPORTANT: See ventilation instructions for installing these hobs. Page 64

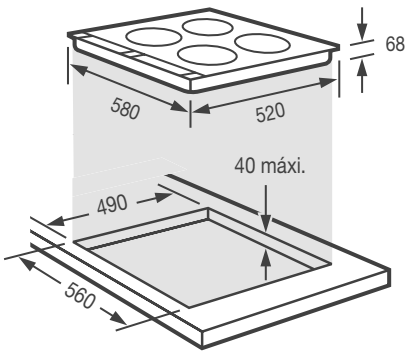
Mixed induction

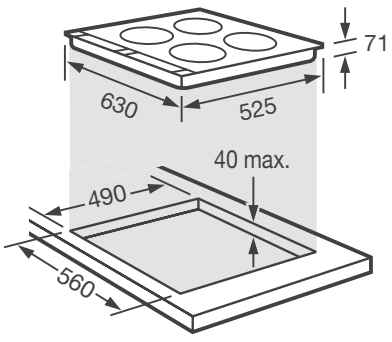
I-200TS
bevelled
922014116
EAN-13: 8413880146256

- **1 Induction Plus zone**
- **1 Induction zone**
- **2 High Light zones, 1 double**
- Digital control with 9 power levels
- Childproof safety lock
- Residual heat warning for all rings
- Safety thermostat for all the rings
- 1 99 min, timer assignable to any ring
- Total power 6.3 kW

I-200TAX
Stratos frame
922010004
EAN-13: 8413880182094

- **1 induction Plus ring**
- **1 induction ring**
- **2 High Light rings, 1 double**
- Digital control with 9 power levels
- Childproof safety lock
- Residual heat display for all the rings
- Safety thermostat for all the rings
- 1 timer of 99 min. that can be assigned to any ring
- Total power 6.3 kW





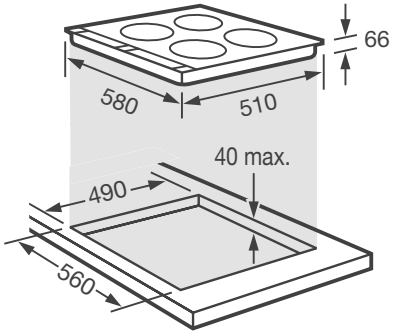
IMPORTANT: See ventilation instructions for installing these hobs. Page 64

Mixed induction

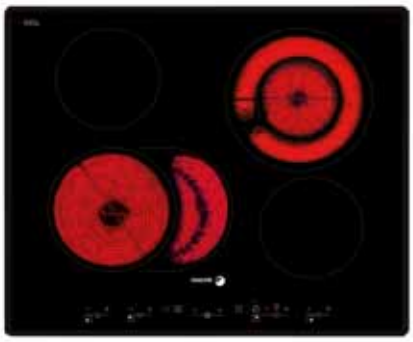
IF-22MLS
Stratos frame
902010142
EAN-13: 8413880227061

Induction/Gas mixed hob

- **2 induction Booster zones**
- **2 gas burners**
- Residual heat display for all the induction rings
- Safety thermostat for induction zones
- 1-99 min. timer for each induction zone
- Digital control with 10 power levels for each induction zone
- 2 knobs for gas burners
- Gas shut-off total safety
- Safety lock
- Tota electric power 2,8 kW
- Total gas power 4,6 kW



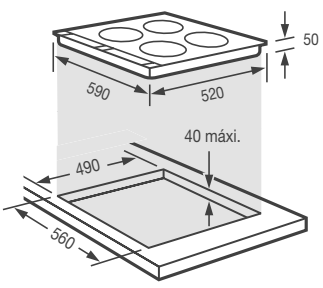
Touch Vitroceramics



2VFT-211AS
bevelled
902010015
EAN-13: 8413880183893

2VFT-211AX
bevelled
902010009
EAN-13: 8413880182063

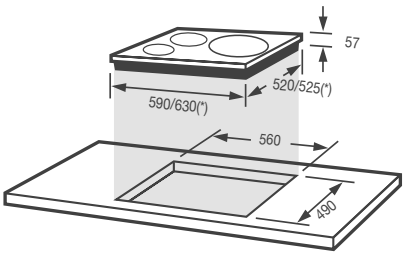
- **4 radiant heating zones, 1 double**
- Childproof safety lock
- Safety thermostat for all rings
- Residual heat indicator for all rings
- Timer that can be assigned to any ring
- Total power 6,8 kW



2V-33TAX
bevelled
902010004
EAN-13: 8413880182018

2V-33TS
bevelled
902016722
EAN-13: 8413880168562

- **3 High-Light rings, one double**
- Compact type digital contriol with 9 power levels
- Childproof safety lock
- Safety thermostat for all rings
- Residual heat indicator for all rings
- Quick heat-up function
- Timer that can be assigned to any of the 3 rings
- Total power 5.7 kW

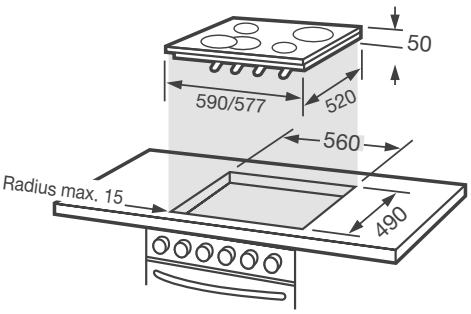


(*) The highest value is for the hobs with the stailess steel ring and the lowest for the bevelled ones.

VFK-4DFI
Stratos frame
902110371
EAN-13: 8413880054797

Oven control. Width 59 cm.

- **4 High Light rings, one double**
- Childproof safety lock
- Safety thermostat for all rings
- Residual heat indicators for all rings
- Total power 7,7 kW
- Combined with the built-in oven 6H-47 X



IMPORTANT: See ventilation instructions for installing these hobs. Page 64

Touch Vitroceramics

2VFT-330AS
bevelled
902010012
EAN-13: 8413880183879

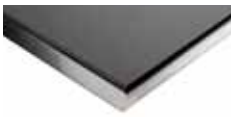
2VFT-330AX
Stratos frame
902010003
EAN-13: 8413880182001

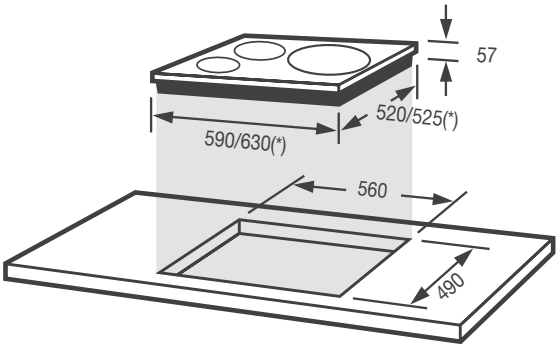
- **3 High-Light rings, one being 28 cm and triple**
- **Digital control with 9 power levels**
- Childproof safety lock
- Safety thermostat for the 3 rings
- Residual heat indicator
- Quick heat-up function
- 1 - 99 min timer that can be assigned to any of the 3 zones.
- Total power 5.7 kW

2VFT-320S
bevelled
902014733
EAN-13: 8413880104577

2VFT-320AX
Stratos frame
902010006
EAN-13: 8413880182032

- **4 High-Light rings, one double**
- **Digital control with 9 power levels**
- Childproof safety lock
- Safety thermostat for the 4 rings
- Residual heat indicator
- Quick heat-up function
- Total power 6.3 kW



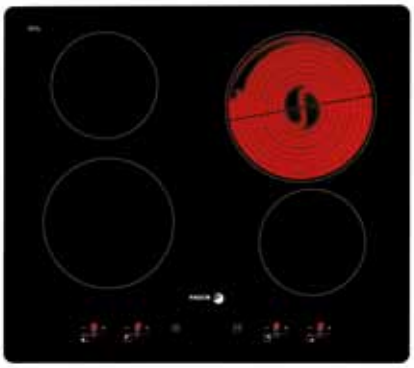


2V-32TS
bevelled
902016606
EAN-13: 8413880163680

2V-32TAX
Stratos frame
902010007
EAN-13: 8413880182049

- **4 High-Light rings, one double**
- **Compact type digital control with 9 power levels**
- Childproof safety lock
- Safety thermostat for all the rings
- Residual heat indicator
- Quick heat-up function
- Total power 6.3 kW

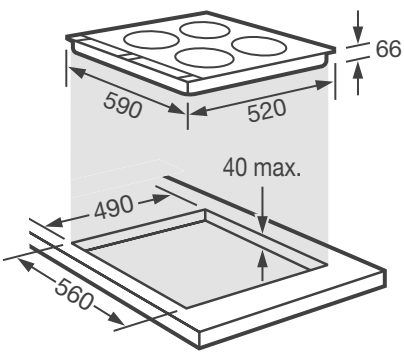
Touch vitroceramics



2VFT-400AS
bevelled
902010016
EAN-13: 8413880183909

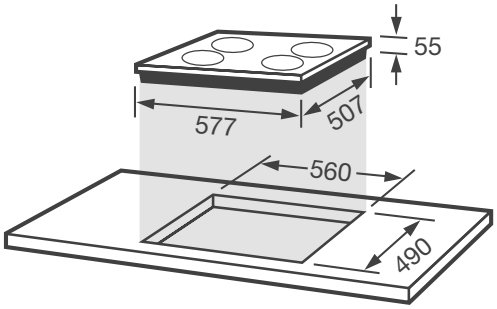
2VFT-400AX
Stratos frame
902010008
EAN-13: 8413880182056

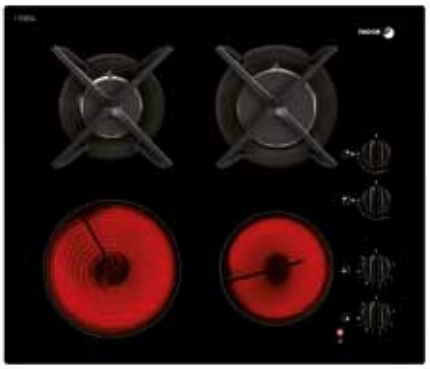
- **4 High Light rings**
- **Digital control with 9 power levels**
- Childproof safety lock
- Safety thermostat for the 4 rings
- Residual heat indicator
- Quick heat-up function
- Total power 6.3 kW



VFI-400 I
stainless steel frame
902010121
EAN-13: 8413880050508

- **4 Quick Rapid radiant rings**
- **Safety thermostat for the 4 rings**
- 4 residual heat pilot lights
- Total power 6.2 kW

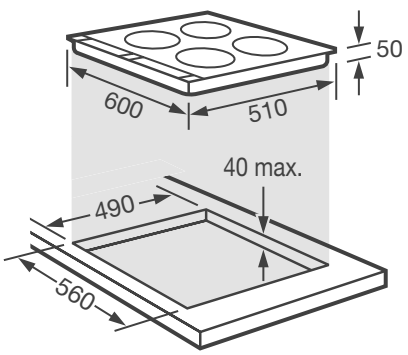




VFI-22MLSA
bevelled
922010090
EAN-13: 8413880192673

Vitroceramic/Gas mixed hob

- 2 radiant zones
- 2 gas burners
- Residual heat display
- knobs for radiant rings and gas burners
- Total electric power 3,0 kW
- Total gas power 4,6 kW



IMPORTANT: See ventilation instructions for installing these hobs. Page 64

Crystal-gas

6CFI-5GLST/BUT
black
922010003
EAN-13: 8413880187112

6CFI-5GLST/NAT
black
922010008
EAN-13: 8413880187129

- **5 Gas burners**
- **Tempered glass surface**
- Gas shut-off total safety
- **Independent cast iron pan guards**
- Triple Crown gas burner
- Electronic ignition built into the control
- Rear gas connection on the right-hand side

SAFETY GAS SHUT-OFF

CFI-3GLSTB/BUT
black
902010137
EAN-13: 8413880226897

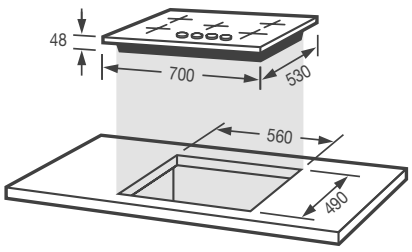
- **3 Gas burners**
- **Tempered glass surface**
- Independent cast iron pan guards
- **Gas shut-off total safety**
- Triple Crown gas burner
- Electronic ignition built into the control

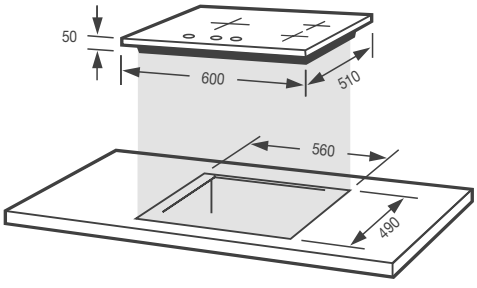
SAFETY GAS SHUT-OFF

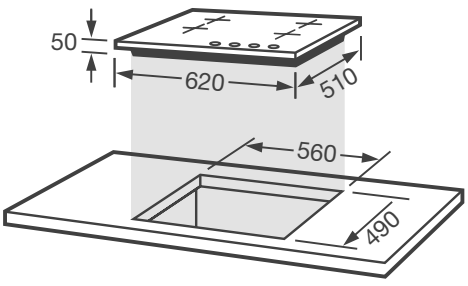
6CFI-4GLSTX
stainless steel
902010135
EAN-13: 8413880225890

- **4 gas burners**
- Stainless steel surface
- Independent cast iron pan guards
- Triple Crown gas burner

SAFETY GAS SHUT-OFF

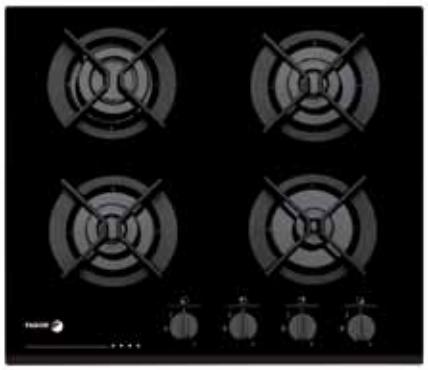






(*) The higher value is for hobs with a stainless frame and the lower for bevelled hobs.

Crystal-gas

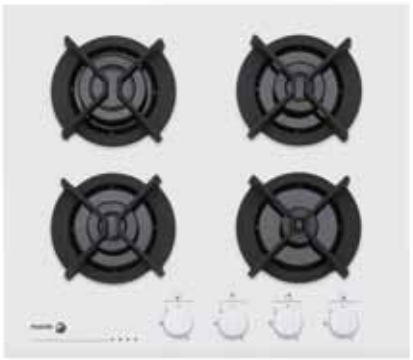


6CFI-4GLS/BUT
black
922010009
EAN-13: 8413880187136

6CFI-4GLS/NAT
black
922010010
EAN-13: 8413880187143

- **4 gas burners**
- **Tempered glass surface**
- Independent cast iron pan guards
- Gas shut-off total safety
- Electronic ignition built into the control
- **Rear gas connection on the right-hand side**

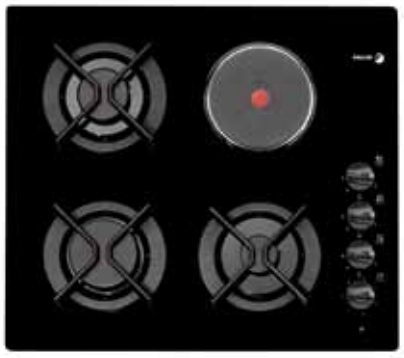
SAFETY GAS SHUT-OFF



6CFI-4GLSB / NAT
white
922010037
EAN-13: 8413880187174

- **4 gas burners**
- **Tempered glass cover**
- Flame failure safety gas cut off
- Independent professional cast iron pan supports
- Automatic integrated ignition

SAFETY GAS SHUT-OFF

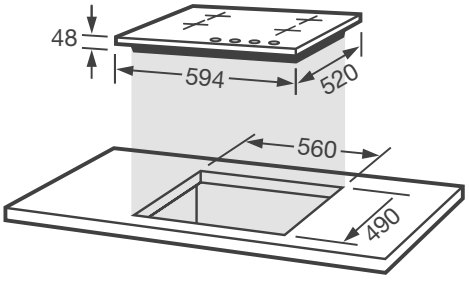


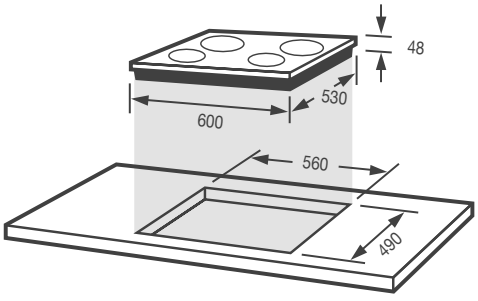
3CFI-31MLSN
black
902010134
EAN-13: 8413880225852

Gas/electric mixed hob

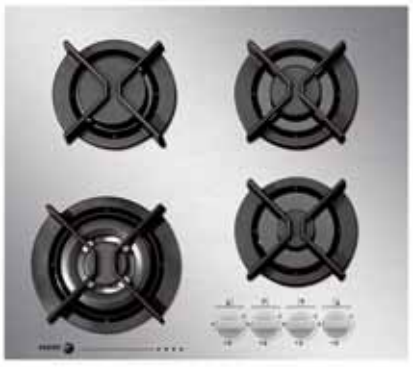
- 3 gas burners
- 1 electric hot plate
- Knobs for electric hotplate and gas burners
- Total electric power 1,5 kW
- Total gas power 5,75 kW

SAFETY GAS SHUT-OFF





Traditional



7FI-4GLSTX
stainless steel
902010136
EAN-13: 8413880225906

- **4 gas burners**
- Tempered glass surface
- Independent cast iron pan guards
- Triple Crown gas burner

SAFETY GAS SHUT-OFF

6FI-4GLSX/BUT
stainless steel
922010061
EAN-13: 8413880188706

6FI-4GLSX/NAT
stainless steel
922010060
EAN-13: 8413880188713

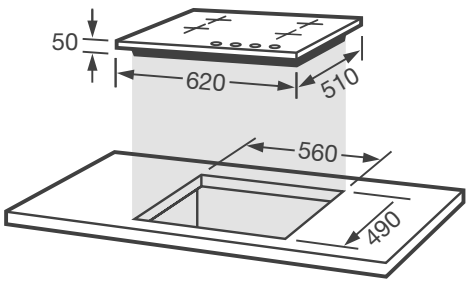
- **4 gas burners**
- Gas shut-off total safety
- Electronic ignition built into the control
- **Double cast iron pan guards**
- Rear gas connection on the right-hand side

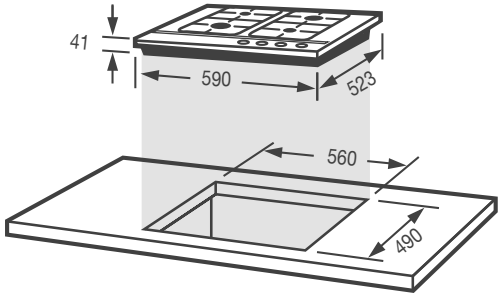
SAFETY GAS SHUT-OFF

6FI-4GLSTX/NAT
stainless steel
922010063
EAN-13: 8413880188737

- **4 gas burners**
- **Independent cast iron pan guards**
- Triple Crown gas burner
- Gas shut-off total safety

SAFETY GAS SHUT-OFF





Traditional

6FID-4GLSX/BUT
stainless steel
922010057
EAN-13: 8413880188683

- **4 gas burners**
- **Gas shut-off total safety**
- Double enamelled pan guards
- Electronic ignition built into the control
- Rear gas connection on the right-hand side

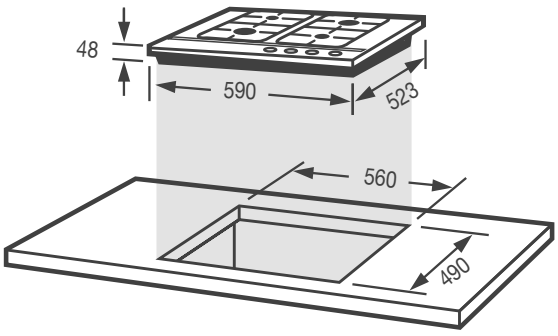
4FIE-4GLX / BUT
stainless steel
922010042
EAN-13: 8413880187242

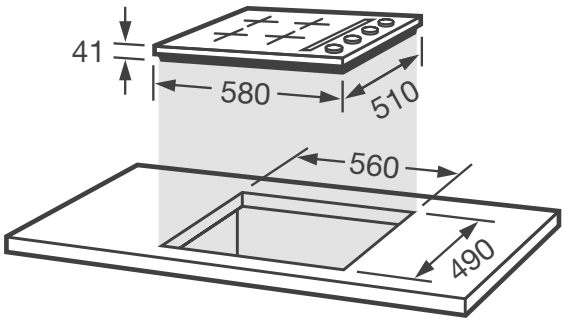
- **4 gas burners**
- **Easy clean enamel pan supports**
- Automatic integrated ignition

2FI-4EX
stainless steel
902010657
EAN-13: 8413880081076

- **Electrical**
- **4 fast electric hot-plates**
- 0-6 level power selector
- Hot-plate ON pilot

SAFETY GAS SHUT-OFF





Modular

3MF-2IAX
Stratos frame
902010010
EAN-13: 8413880182131

- **2 Booster induction areas**
- **Digital control area**
- Childproof safety lock
- Residual heat indicators
- Safety thermostat for all the rings
- **12-level power selector**
- Deferred programming and timer in all zones
- Total function in all zones
- "My cookery" function in any position and in all zones
- Total power 3.6 kW

3MFT-2AX
Stratos frame
902010011
EAN-13: 8413880182148

- **1 Double High Light ring**
- **1 Standard High Light ring**
- Digital control area
- Safety thermostat for all the rings
- Childproof safety lock
- Residual heat indicators
- **9-level power selector**
- 1 timer that can be assigned to any of the 2 cooking areas

3MF-2VR
black
902010133
EAN-13: 8413880225500

- **1 Double High Light ring**
- **1 Standard High Light ring**
- Residual heat warning for all rings
- Safety thermostat for all the rings
- Total power 3,0 kW

2MCF-2GSAX/NAT
Stratos frame
922010006
EAN-13: 8413880182162

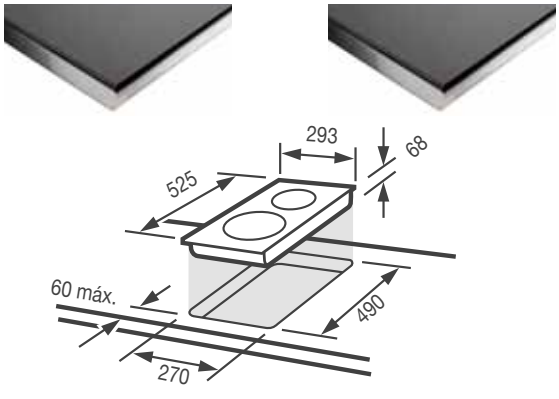
- **2 gas burners**
- **Tempered glass surface**
- Gas shut-off total safety
- Independent enamelled pan guards
- Electronic ignition built into the control

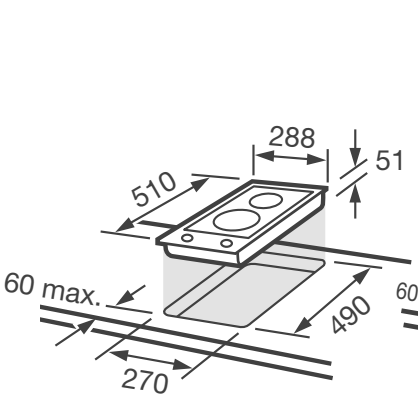
DEFERRED PROGRAMMING

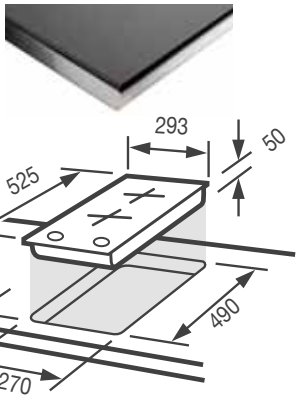
BOOSTER

"MY COOKERY" DIRECT ACCESS

SAFETY GAS SHUT-OFF







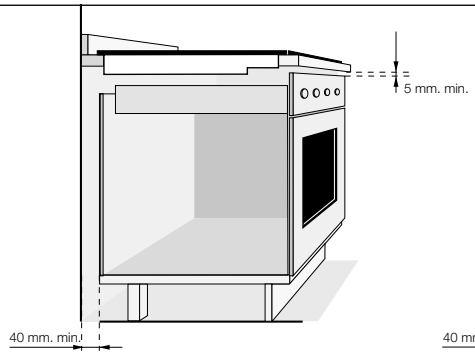
Induction

VITROCERAMICS														
		INDUCTION												
		IF-6000VS	IF-900BS	IF-ZONE90SW	IF-3BS	IF-ZONE40HS	IF-40ALX	IF-4S IF-4AX	IFT-82R	IFT-84R	IFT-14S	IFT-4R	I-200TS I-200TAX	IF-22MLS
GENERAL FEATURES														
Number of eating zones	Induction	4	5	5	3	4	4	4	3	4	4	4	2	2
	Radiant (High Light)												2	
	Gas													2
Frame type	Bevelled	front inox frame and bevelled sides	bevelled	bevelled	bevelled	bevelled	bevelled	bevelled inox Stratos	Rounded	Rounded	bevelled	Rounded	bevelled inox Stratos	bevelled
Power cable (cm)		150	150	150	125	150	125	125	150	150	150	150	150	150
PROGRAMMING														
Acoustic alarm device			•	•	•	•	•	•	•	•	•	•	•	•
OPERATING CONTROL														
Power display indication		•	•	•	•	•	•	•	•	•	•	•	•	•
General On / Off sensor		4	4	4	3	4	4	4	4	4	4	4	4	4
Power setting selection sensor (+/-)		4	4	4	3	4	4	4			1	1	4	
Touch controls		•	•	•	•	•	•	•	•	•	•	•	•	•
Gas controls														2
ON pilot light		Display	Display	Display	Display	Display	Display	Display	Display	Display	Display	Display	Display	Display
Control location		Front	Front	Front	Front	Front	Front	Front	Front	Front	Front	Front	Front	Side
SAFETY														
Container detection system		•	•	•	•	•	•	•	•	•	•	•	•	•
Automatic safety shut-off		•	•	•	•	•	•	•	•	•	•	•	•	•
Residual heat pilot lights		Display	5 display	5 display	3 display	4 display	4 display	4 display	3 display	4 display	4 display	4 display	4 display	2 display
Safety ring thermostat		•	•	•	•	•	•	•	•	•	•	•	•	•
Safety lock		•	•	•	•	•	•	•	•	•	•	•	•	•
TECHNICAL SPECIFICATIONS														
Power and dimensions of rings (kW/mm)	Front right		2.2 160	2.2 160		3.6 280	2.2 160	2.2 160		3.1 210	2.0 160	2.0 160	1.5 160	2.8 180
	Front left		2.8 180	2.2 160	3.1 210	2.2 160	2.8 180	2.8 180	2.3 180	3.1 210	2.3 180	2.3 180	2.8 160	2.8 180
	Left rear		2.8 180	3.1 210	2.2 160		2.8 180	2.8 180	2.3 180	2.8 180	2.3 180	2.3 180	3.1 210	3.1
	Right rear		3.1 210	3.1 210			3.1 210	3.1 210		2.8 180	2.3 210	2.3 210	1.7/0.75 180/111	1.5
	Right / Centre	3,6 400 x 230	3.6 280 (XL-Zone)	4.6 400 x 230		4.6 400 x 230								
	Left / Centre	3,6 400 x 230												
Total power (kW)		7.2	10.8	7.2	7.2	11.8	7.2	7.2	5.9	6.2	7.2	7.2	6.3	4.6 / 2.8
Voltage (V)		220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Frequency (Hz)		50-60	50	50	50-60	50	50-60	50-60	50-60	50-60	50	50-60	50	50
DIMENSIONS														
Dimensions (mm)	Width (1)	600	929	929	590	630	630	590/630	580	770	590	590	580/630	580
	Depth (1)	510	510	510	520	520	520	520/525	510	510	520	520	520/525	510
	Height	68	68	68	68	68	68	68/71	64	68	66	66	68	50

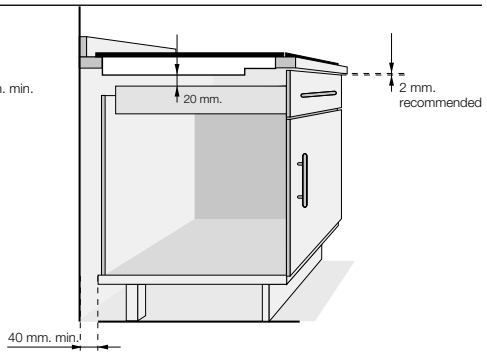
(1) The lower value is for hobs with a stainless steel frame, and the higher value for hobs with bevelled or rounded edges.

IMPORTANT
Ventilation instructions for installing Fagor induction hobs

Hob over oven



Hob over kitchen



Note: The fan must have sufficient space for air intake.

Vitroceramic hobs

		VITROCERAMICS								
		TOUCH VITROCERAMICS								WITH CONTROLS
		2VFT-211AS 2VFT-211AX	2V-33TS 2V-33TAX	VFK-4DFI	2VFT-330AS 2VFT-330AX	2VFT-320S 2VFT-320AX	2V-32TS 2V-32TAX	2VFT-400AS 2VFT-400AX	VFI-22MLSA	VFI-400 I
GENERAL FEATURES										
Surface material		Vitroceramic	Vitroceramic	Vitroceramic	Vitroceramic	Vitroceramic	Vitroceramic	Vitroceramic	Vitroceramic	Vitroceramic
Number of heating zones	Radiant	4	3	4	3	4	4	4	2	4
	Gas	-	-	-	-	-	-	-	2	-
Frame type		Bevelled / Inox Stratos	Bevelled / Inox Stratos	Stainless steel	Bevelled	Bevelled / Inox Stratos	Bevelled / Inox Stratos	Bevelled / Inox Stratos	Bevelled / Inox Stratos	Stainless steel
Power cable (cm)		100	125	125	125	100	125	125	125	100
PROGRAMMING										
Acoustic alarm device		•			•				•	
OPERATING CONTROL										
Power display indication		•	•	•	•	•	•	•	•	
General On / Off sensor		1	1	1	1	1	1	1	1	
Power setting selection sensor (+/-)		4	4	4	3	4	4	4	3	
Electric controls (0-6 positions)										4
Digital Touch controls		•	•		•	•	•	•	•	•
ON pilot light		Display	Display	Display	Display	Display	Display	Display	Display	Pilot
Control location		Front	Front	Oven	Front	Front	Front	Front	Front	Side
SAFETY										
Automatic safety shut-off		•	•	•	•	•	•	•	•	
Residual heat pilot lights		4 display	4 display	3 display	3 display	4 display	4 display	4 display	2 display	4 pilots
Safety ring thermostat		•	•	•	•	•	•	•	•	•
Safety lock		•	•	•	•	•	•	•	•	
TECHNICAL SPECIFICATIONS										
Powers and dimensions of rings (kW/mm)	Front right	1.2 140	1.2 140	2,1-0,7 210-120		1.2 140	1.2 140	1.2 140		1.2 145
	Front left	1.2 140	1.8 175	1.2 145	1.2 140	1.8 175	1.8 175	1.8 175	1.8 200	1.7 180
	Right rear	1.8 175	1.2 140	1,2 145	1.8 175	1.2 140	1.2 140	1.2 140	1.8 175	1.2 145
	Left rear	1.8 175	2.1/0.7 206/120	2,2-1,5 265-170	2.7/1.95/1.05 270/210/140	2.1/0.7 206/120	2.1/0.7 206/120	2.1 206	2.7/1.95/1.05 270/210/140	2.1 210
Total power (kW)	Electric	6.8	5.7	6.8	5.7	6.3	6.3	6.3	4.6	6.2
	Gas		-						3.0	
Voltage (V)		220-240	220-240	400-3N	220-240	220-240	220-240	220-240	220-240	220-240
Frequency (Hz)		50-60	50-60	50	50-60	50-60	50-60	50-60	50	50
DIMENSIONS										
Dimensions (mm)	Width	590/630	590/630	590	590/630	590/630	590/630	590/630	600	577
	Depth	520/525	520/525	520	520/525	520/525	520/525	520/525	510	507
	Height	55/57	55/57	50	55/57	55/57	55/57	55/57	50	57

(1) The lower value is for hobs with a stainless steel frame, and the higher value for hobs with bevelled or rounded edges.

Conventional hobs / Crystal-gas hobs

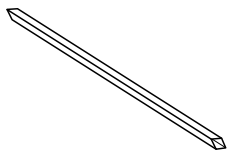
		CONVENTIONAL						
			4 GAS					ELECTRICAL
		6CFI-4GLSTX	7FI-4GLSTX	6FI-4GLSTX	6FI-4GLSX	6FID-4GLSX	4FIE-4GLX	2FI-4EX
GENERAL FEATURES								
Surface material		Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Stainless steel	Enamelled steel
Number of zones		4	4	4	4	4	4	
Electronic ignition		•	•	•	•	•	•	
Push-button electronic ignition								
Professional cast iron pan supports		•	•	•	•	•	2	
Easy clean enamel pan supports							•	
Power cable (cm)		130	130	100	100	100	100	100
OPERATING CONTROL								
Gas controls		4	4	4	4	4	4	
Electric controls (0-6 positions)								4
Electric hot-plate ON pilot light								Pilot
Control location		Front	Front	Front	Front	Front	Front	Side
SAFETY								
Safety system (thermocouple)		•	•	•	•			•
TECHNICAL SPECIFICATIONS								
Powers of rings (kW)	Front right	1	1	1	1	0.85	1	1.5
	Front left	3.8	3.8	1.75	1.75	2.4	1.75	2
	Left rear	1.75	1.75	3	3	1.5	1.75	1.5
	Right rear	3	3	3.6	1.75	3.2	3	2
Dimensions of rings (mm)	Front right	50				48		145
	Front left	70				98		180
	Right rear	90				80		145
	Left rear	70				109		180
Total gas power (kW)		9.5	9.55	9.35	7.5		7.5	
Total electric power (kW)								7
Voltage / Frequency (V / Hz)		230 / 50	230 / 50	220-240 / 50	220-240 / 50	220-240 / 50	220-240 / 50	220-240 / 50
DIMENSIONS								
Dimensions (mm)	Width (1)	620	620	590	590	590	590	580
	Depth (1)	510	510	523	523	523	515	510
	Height	50	50	38	38	38	38	41

		CRYSTAL-GAS				
		5 GAS	3 GAS		4 GAS	
		6CFI-5GLST	CFI-3GLSTB	3CFI-31MLSN	6CFI-4GLS	6CFI-4GLSB
GENERAL FEATURES						
Surface material		Tempered glass	Tempered glass	Tempered glass	Tempered glass	Tempered glass
Number of zones		5	3	3	4	4
Frame type		Bevelled		Rounded		
Electronic ignition		•	•	•	•	•
Pan guards		Cast iron, independent	Enamelled, double	Cast iron, independent	Cast iron, independent	Cast iron, independent
Power cable (cm)		100	150	100	100	100
OPERATING CONTROL						
Gas controls		5	3	3	4	4
Control location		Front	Front	Side	Front	Front
SAFETY						
Safety system (thermocouple)		•	•	•	•	•
TECHNICAL SPECIFICATIONS						
Power of rings (kW)	Front right	1	1	1	1	1
	Front left	1.75	3.8	3	1.75	1.75
	Right rear	3	1.75	1.75	1.75	1.75
	Left rear	1.75		1.5	3	3
	Right / Centre	3.6				
Dimensions of rings (mm)	Front right	50				50
	Front left	70				70
	Right rear	70				70
	Left rear	95		145		90
	Right / Centre	130				
Total power (kW)	Gas	11.1	7.55	5.75	7.5	7.5
	Electric			1.5		
Voltage / Frequency (V / Hz)		220-240 / 50	1N 230/50	230 / 50	220-240 / 50	220-240 / 50
DIMENSIONS						
Dimensions (mm)	Width	700	600	600	594	594
	Depth	530	510	530	520	520
	Height	48	50	48	48	41

Modular hobs

MODULAR HOBS					
		INDUCTION	VITROCERAMICS		CRYSTAL-GAS
		3MF-2IAX	3MFT-2AX	3MF-2VR	2MCF-2GSAX
GENERAL FEATURES					
Surface material		Vitroceramic	Vitroceramic	Vitroceramic	Tempered glass
Number of rings of radiant vitroceramic	Induction	2			
	Radiant vitroceramic (High Light)		2	2	
	Gas				2
Frame type		Inox Stratos	Inox Stratos		Stainless steel
Electronic ignition					•
Push-button electronic ignition					
Easy clean enamel pan supports					•
Module joining strip kit (optional)		•			
Power cable (cm)		150	125	100	150
PROGRAMMING					
Acoustic alarm device		•	•		
OPERATING CONTROL					
Power display indication		•	•		
General On / Off sensor		2	1		
Power setting selection sensor (+/-)		2	2		
Gas controls					2
Electric controls (0-6 positions)				2	
Touch controls		•	•		
ON pilot light		Display	Display	Pilot	
Control location		Front	Front	Front	Front
SAFETY					
Container detection system		•			
Automatic safety shut-off		•	•		
Safety system (thermocouple)					•
Residual heat pilot lights		2 display	2 display	2	
Safety ring thermostat		•	•	•	
Safety lock		•	•		
TECHNICAL SPECIFICATIONS					
Power of rings (kW)	Front	2.2	1.2	1.2	1.5
	Rear	3.1	2/0.8	1.7	3.1
Dimensions of rings (mm)	Front	160	145	180	
	Rear	210	180/111		
Total gas power (kW)					4.6
Total electric power (kW)		3.6	3.2	3	
Voltage / Frequency (V/Hz)		220-240 / 50-60	220-240 / 50-60	220-240 / 50-60	220-240 / 50
DIMENSIONS					
Dimensions (mm)	Width	293	293	288	293
	Depth	525	525	510	525
	Height	65	65	60	50

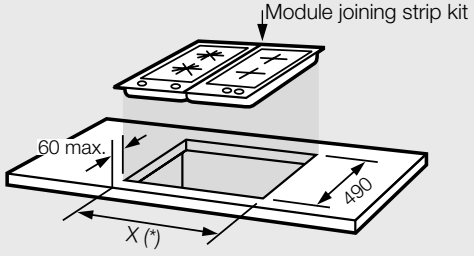
	MODELO, COD. Y EAN	FEATURES



TU-30X
COD. 992990001
EAN-13: 8413880185965

Optional accessory **Brace to join modules.** Stainless finish For installing two Modular hobs side by side in a standard installation opening (560 x 490 mm).

Example of combination with 2 modular hobs:



(*) Formula for 2 o more hobs:

X = (N-1) 293 + 265
N = No. of hobs to install